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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Silicon Optix, Inc.

Serial No.: 10/752,955

Patent No.:

Filed: January 07, 2004

For: IMAGE PROJECTION SYSTEM AND
METHOD

Attorney Docket No. 2552

Group Art Unit:

Examiner:

Allowed on:

Batch No.:

Date of this document: August 6, 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

POWER OF ATTORNEY

Applicant encloses herewith a Power of Attorney and Schedule A thereof, to appoint the registered practitioner(s) associated with Customer No. 07617 to prosecute any matters in connection with the above-identified patent application or patents issuing thereon, and to transact all business in the U.S. Patent and Trademark Office in connection therewith.

I certify that the foregoing document and any document(s) referenced below are being mailed by first-class mail, postage-prepaid, to the address stated above on the date stated below.

Dated: August 6, 2004

Respectfully submitted,

Charles E. Bruzga
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Enclosure:

Power of Attorney and
Schedule A thereof.



OMNIBUS POWER OF ATTORNEY

The undersigned Silicon Optix, Inc., a corporation under the laws of the California, having an address at 2025 Gateway Place, Suite 360, San Jose, CA 95110, owner of the U.S. patent applications identified in the attached Schedule A, hereby appoints the following registered practitioner(s) to prosecute any matters in connection with such applications or patents issuing thereon, and to transact all business in the U.S. Patent and Trademark Office in connection therewith:

Customer No. 07617

Dated: July 28, 2004

For Silicon Optix, Inc.


Louie Lee
Chief Technical Officer

Attachment: Schedule A



Schedule A

Silicon Optix, Inc., Omnibus Power of Attorney

1. U.S. Patent Application S.N. 10/167,375 filed on June 12, 2002 for "Method and System for Processing a Non-Linear Two-Dimensional Spatial" by Tomislav Jasa et al. (Bruzga Ref: 2578; Bereskin Ref: 12597-8).
2. U.S. Patent Application S.N. 10/166,387 filed on June 11, 2002 for "Method and System for Processing Two-Dimensional Image Data" by Frederick C. Candler et al. (Bruzga Ref: 2579; Bereskin Ref: 12597-4).
3. U.S. Patent Application S.N. 10/166,692 filed on June 12, 2002 for "System and Method for Correcting Multiple Axis Displacement Distortion" by Bonaventure et al. (Bruzga Ref: 2580; Bereskin Ref: 12597-6).
4. U.S. Patent Application S.N. 10/461,320 filed on June 12, 2003 for "System and Method for Electronic Correction of Optical Anomalies" by Zorawar Bassi et al. (Bruzga Ref: 2523; Bereskin Ref: 12597-14).
5. U.S. Patent Application S.N. 10/459,426 filed on June 12, 2003 for "Short Throw Projection System and Method" by Zorawar Bassi et al. (Bruzga Ref: 2581; Bereskin Ref: 12597-22).
6. U.S. Patent Application S.N. 10/461,319 filed on June 12, 2003 for "Automatic Keystone Correction System and Method" by John Wood et al. (Bruzga Ref: 2524; Bereskin Ref: 12597-26).
7. U.S. Patent Application S.N. 10/752,955 filed on January 7, 2004 for "Image Projection System and Method" by Gopal Ramachandran (Bruzga Ref: 2552; Bereskin Ref: 12597-35).